



INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(51) International Patent Classification 7 : H04L 29/00	A2	(11) International Publication Number: WO 00/39978
		(43) International Publication Date: 6 July 2000 (06.07.00)

(21) International Application Number: **PCT/EP99/10303**(22) International Filing Date: **21 December 1999 (21.12.99)**(30) Priority Data:
09/221,947 **28 December 1998 (28.12.98)** **US**(71) Applicant: **KONINKLIJKE PHILIPS ELECTRONICS N.V.**
[NL/NL]; Groenewoudseweg 1, NL-5621 BA Eindhoven
(NL).(72) Inventors: **TROVATO, Karen, I.; Prof. Holstlaan 6, NL-5656**
AA Eindhoven (NL). RANKIN, Paul; Prof. Holstlaan 6,
NL-5656 AA Eindhoven (NL). RAMSEY, Carolyn; Prof.
Holstlaan 6, NL-5656 AA Eindhoven (NL).(74) Agent: **FAESSEN, Louis, M., H.; Internationaal Octrooibureau**
B.V., Prof. Holstlaan 6, NL-5656 AA Eindhoven (NL).(81) Designated States: **JP, European patent (AT, BE, CH, CY, DE,**
DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE).**Published***Without international search report and to be republished
upon receipt of that report.*(54) Title: **CHAT-TV WITH ROOM CREATION BY TIME OF DAY**

(57) Abstract

When a person requests access to a chat session, the time of the request is used to determine which chat room the person is placed. Other parameters are used to determine the surrounding factors, or context, within which the person initiated the request, such as the particular television program that the person was watching at the time of the request. By forming chat rooms based on the time of entry and the context in which the request is made, the chat rooms are likely to contain people with a common topic to discuss, such as the television news story being broadcast at that time. These time-of-entry chat rooms can also be structured to be of limited duration, obviating the overhead burden of deleting topic-specific chat rooms when the topic ceases to be of interest.